


Search Notes 	Application/Control No. 10526403	Applicant(s)/Patent Under Reexamination WHITEHEAD, ANDREW
	Examiner Baker, David S	Art Unit 2884

SEARCHED			
Class	Subclass	Date	Examiner
250	370.01	06 DEC 07	DSB

SEARCH NOTES		
Search Notes	Date	Examiner
See attached EAST Search History	06 DEC 07	DSB
Consultation: Examiner Christine Sung AU 2884	06 DEC 07	DSB
Google Scholar Search: "single crystal diamond"	06 DEC 07	DSB
Google Scholar Search: "single crystal diamond mobility"	06 DEC 07	DSB
Google Scholar Search: "single crystal diamond resistivity"	06 DEC 07	DSB
Google Scholar Search: "single crystal diamond charge collection"	06 DEC 07	DSB
Google Scholar Search: "monocrystalline diamond mobility"	06 DEC 07	DSB
Google Scholar Search: "monocrystalline diamond resistivity"	06 DEC 07	DSB
Google Scholar Search: "monocrystalline diamond charge collection"	06 DEC 07	DSB
Google Scholar Search: "single crystal diamond detector"	06 DEC 07	DSB
Google Scholar Search: "monocrystalline diamond detector"	06 DEC 07	DSB
Google Scholar Search: "single crystal diamond sensor"	06 DEC 07	DSB
Google Scholar Search: "monocrystalline diamond sensor"	06 DEC 07	DSB
Google Scholar Search: "monocrystalline diamond"	06 DEC 07	DSB

INTERFERENCE SEARCH			
Class	Subclass	Date	Examiner
ALL	ALL; Search Terms: "((single ADJ crystal) OR monocrystal\$7).clm. AND diamond.clm. AND (resistivity OR (electron AND mobility) OR (hole AND mobility) OR (collection AND distance)).clm. AND field.clm."	06 DEC 07	DSB
250	ALL; Search Terms: "((single ADJ crystal) OR monocrystal\$7).clm. AND diamond.clm. AND (resistivity OR (electron AND mobility) OR (hole AND mobility) OR (collection AND distance)).clm. AND field.clm."	06 DEC 07	DSB
ALL	ALL; Search Terms: "((single ADJ crystal) OR monocrystal\$7).clm. AND diamond.clm. AND (resistivity OR (electron AND mobility) OR (hole AND mobility) OR (collection AND distance)).clm."	06 DEC 07	DSB

